

Table 1: Number of Small Water Systems by Hydrologic Region

Hydrologic Region	No. of Small CWS	Estimated Population
Tulare Lake Basin	297	113,317
South Lahontan	339	104,985
Sacramento River	369	140,390
Central Coast	418	171,582
San Joaquin River	154	68,698
South Coast	233	85,598
North Lahontan	182	113,668
North Coast	50	24,311
Colorado River	102	41,859
San Francisco Bay	123	61,535
TOTAL	2267	925,943

Source: CDPH Drinking Water Program - Active Community Water systems June 2012

Table 2: Small Water Systems that Violate a Primary Drinking Water Standard

Hydrologic Region	No. of Small CWS that Violate a Primary MCL	Estimated Population Affected	Most Prevalent Contaminant(s)
Tulare Lake Basin	59	25,390	Nitrate (29 systems), Arsenic (24 systems)
South Lahontan	19	10,514	Arsenic (18 systems)
Sacramento River	19	6,711	Arsenic (15 systems)
Central Coast	26	3,666	Nitrate (14 systems), Arsenic (9 systems)
San Joaquin River	25	3,271	Arsenic (20 systems), Nitrate (5 systems)
South Coast	5	2,550	Nitrate (5 systems)
North Lahontan	3	1,020	Arsenic (3 systems)
North Coast	8	929	Arsenic (7 systems)
Colorado River	3	732	Arsenic (3 systems)
San Francisco Bay	1	49	Arsenic (1 system)

TOTAL 168 54,832

Source: CDPH Drinking Water Program - Small Water System Program Plan as of February 28, 2013.

Note: Does not include systems that were originally in the plan and are now in compliance.